

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	2519	715/513,501.1.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 15:50
L3	26	uml state chart	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/02/10 15:50
L4	7	(add adj in) same script	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/10 15:50
L5	5	xml same (header footer) model\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/02/10 15:51
L6	26	uml state chart	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/02/10 15:51
L7	22	L6 model\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/02/10 15:51
S1	2	"20030069908"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/15 14:18
S2	792	xml same (header footer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/26 08:14
S3	14	S2 chart	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2004/07/09 16:52
S4	23	uml state chart	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/02/10 15:50

S5	19	S4 model\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2005/02/10 15:51
S22	21	state adj chart adj diagram	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/09 16:18
S23	2	("6678793").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 16:19

	Document ID	Issue Date	Title	Current OR	Inventor
1	US 200500277 39 A1	20050203	Computer-implemented method and system to support in developing a process specification for a collaborative process	707/104.1	Kraft, Frank Michael
2	US 200500277 38 A1	20050203	Computer-implemented method and system to support in developing a process specification for a collaborative process	707/104.1	Kraft, Frank Michael
3	US 200402306 61 A1	20041118	Rules based notification system	709/207	Rashid, Gus et al.
4	US 200301635 76 A1	20030828	Access-control method for a multi-user computer system	709/229	Janssen, Bob et al.
5	US 200301346 77 A1	20030717	Method and apparatus for generating real-time embedded software for a chance game	463/42	Obied, Salah et al.

	Document ID	Issue Date	Title	Current OR	Inventor
6	US 200300697 87 A1	20030410	Computer system and method for the establishment of a virtual marketplace of promotional values	705/14	Tendon, Steve et al.
7	US 200300144 39 A1	20030116	Defining a markup language representation for state chart data	715/513	Boughannam, Akram
8	US 200201616 88 A1	20021031	Open market collaboration system for enterprise wide electronic commerce	705/37	Stewart, Rocky et al.
9	US 200201566 93 A1	20021024	Method for providing real-time conversations among business partners	705/26	Stewart, Rocky et al.
10	US 200200197 97 A1	20020214	Message routing system for enterprise wide electronic collaboration	705/37	Stewart, Rocky et al.

	Document ID	Issue Date	Title	Current OR	Inventor
11	US 20020013759 A1	20020131	Conversation management system for enterprise wide electronic collaboration	705/37	Stewart, Rocky et al.
12	US 20020010741 A1	20020124	Workflow integration system for enterprise wide electronic collaboration	709/204	Stewart, Rocky et al.
13	US 20020004851 A1	20020110	Method and apparatus for implementing timers for enterprise javabeen components	719/315	Matena, Vladimir et al.
14	US 20010045355 A1	20011129	Medical diagnostic system	204/400	Gephart, Chad Stephen et al.
15	US 20010039570 A1	20011108	Pluggable hub system for enterprise wide electronic collaboration	709/205	Stewart, Rocky et al.

	Document ID	Issue Date	Title	Current OR	Inventor
16	US 6807547 B2	20041019	Method and apparatus for implementing timers for enterprise javabeen components	707/103R	Matena; Vladimir et al.
17	JP 200211691 1 A	20020419	AUTOMATIC GENERATION DEVICE FOR OBJECT-ORIENTED PROGRAM		MASUKO, KENICHI
18	US 200300144 39 A	20030116	Markup language representation definition method for state chart data, involves saving header and footer data along with formatted state names and transaction data in document, according to selected markup language		BOUGHANNAM, A

	Document ID	Issue Date	Title	Current OR	Inventor
19	JP 200211691 1 A	20020419	Automatic generator of object oriented program for Unified modeling language, connects generated static and dynamic program codes for generation of final program product		
20	US 200200048 51 A	20020110	State machine for telecom application, has entity object which is contained in bean container with timer, and is invoked by container using remote interface		HAPNER, M. W et al.
21	US 200200329 00 A1	20020314	Methods and systems for generating source code for object oriented elements	717/106	Charisius, Dietrich et al.